



LIST OF REFERENCES CITED BY APPLICANT <i>(Use several sheets if necessary)</i>	Atty. Docket No. 01274.US1		Serial No. 10/689,225
	Applicant GH Cantor, M Geppert		
	Filing Date October 20, 2003	Group (not yet assigned) <div style="text-align: right; font-size: 1.2em;">1632</div>	

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
GH	AA	5,523,222	June 4, 1996	Page et. al.	435	172.3
	AB					
	AC					
	AD					
	AE					
	AF					
	AG					
	AH					
	AI					

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Subclass	Translation	
					Yes	No
AJ						
AK						
AL						
AM						
AN						

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

GH	AO	Brayton, C., M. Justice, and C. A. Montgomery. 2001. Evaluating mutant mice: Anatomic pathology. Veterinary Pathology 38:1-19
	AP	Campbell, K.H.S., J. McWhir, W.A. Ritchie, & I. Wilmut, 1996. Sheep Cloned by Nuclear Transfer from a Cultured Cell Line, Nature 380: 64-66
↓	AQ	Gavaghan, C. L., E. Holmes, E. Lenz, I. D. Wilson, and J. K. Nicholson. 2000. An NMR-based metabonomic approach to investigate the biochemical consequences of genetic strain differences: application to the C57BL10J and Alpk: ApfCD mouse. FEBS Letters 484:169-174
↓	AR	Griebel, G., J. Simiand, R. Steinberg, M. Jung, D. Gully, P. Roger, M. Geslin, B. Scatton, J. P. Maffrand, and P. Soubrie. 2002. 4-(2-Chloro-4-methoxy-5-methylphenyl)-N-[(1S)-2-cyclopropyl-1-(3-fluoro-4-methylphenyl)ethyl]5-methyl-N-(2-propynyl)-1,3-thiazol-2-amine hydrochloride (SSR125543A), a potent and selective corticotrophin-releasing factor(1) receptor antagonist. II. Characterization in rodent models of stress-related disorders. Journal of Pharmacology and Experimental Therapeutics 301:333-345

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		Filing Date October 20, 2003	Group (not yet assigned) 1632
GH	AS	Houdebine, L.M.; Transgenic Animal Generation and Use, Harwood Academic Press, 1997	
	AT	Robertson, D. G., M. D. Reily, J. C. Lindon, E. Holmes, and J. K. Nicholson. 2002. Metabonomic technology as a tool for rapid throughput in vivo toxicity screening, p. 583-626. In J. P. Vanden Heuvel, G. H. Perdew, W. B. Mattes, and W. F. Greenlee (ed.), Comprehensive Toxicology, vol. 14. Elsevier, Amsterdam	
	AU	Robertson, D. G., E. M. Urda, M. A. Breider, and R. M. Gauthier. 1998. Evaluation of hepatic toxicity of seven-day repeated-dose glutathione-depleting regimens in rats. Toxicology Methods 8:233-244	
	AV	Sundberg, J.P., and D. Boggess. 2000. Systematic approach to evaluation of mouse mutations, 1 ed. CRC Press, Boca Raton, Florida.	
	AW	Tymms, M.J., and I. Kola. 2001. Gene Knockout Protocols. Humana Press, Totawa, New Jersey.	
	AX	Ward, J. M., J.F.Mahler, R.R. Maronpot, and J.P. Sundberg. 2000. Pathology of genetically engineered mice, 1 ed. Iowa State University Press, Ames, Iowa.	
	AY	Warren, T. K., K. A. Mitchell, and B. P. Lawrence. 2000. Exposure to 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) suppresses the humoral and cell-mediated immune responses to influenza A virus without affecting cytolytic activity in the lung. Toxicological Sciences 56:114-123	
↓	AZ	Wilmut, I., A.E. Schnieke, J. McWhir, A.J. Kind, & K.H.S. Campbell, 1997. Viable Offspring Derived From Fetal and Adult Mammalian Cells. Nature, 385: 810-813	
Examiner <i>Joan [Signature]</i>		Date Considered 6/6/05	